Add McGraw-Hill SIMnet (LTI 1.3) to Your D2L Course

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LSC-Online does not have access to your **McGraw-Hill** account. For integration issues or questions, please contact your **McGraw-Hill representative**.

To obtain contact information for your campus-specific **McGraw-Hill Customer Success Representative**, please contact your **Department Chair** or **Dean**.

For more in-depth information about **SIMnet deep-link integration**, navigate to the <u>SIMnet</u> <u>Help Webpage (https://help.simnetonline.com/manager/integrations/lti-advantage-v1.3/course-integration-home)</u>.

SIMnet is a digital platform that teaches and assesses skills in Microsoft Office Access, Excel, PowerPoint, and Word. It also covers file management and operating systems, thereby enabling student career readiness and employability.

Adding McGraw-Hill SIMnet Content to Your D2L Course

NOTE: McGraw-Hill is moving their tools to a single D2L Integration. You can now find all 3 McGraw-Hill products: Connect, Go, and SIMnet, under the **[McGraw Hill LTI 1.3]** integration. You can continue to use the Legacy SIMnet and Go tools **through the end of Fall 2025**.

1. Navigate to your Content Module → [Add Existing Activities] → [McGraw Hill LTI 1.3].

McGrav	w Hill LTI 1.3	~		🖶 Print	🔅 Setting
Add dates and	restrictions				•
Add a description	on 1				
New 🗸	Add Existing Activities 🗸	🔗 Bulk Edit			
	Form Templates	nd upd	late topics		
Add a sub-mod	Labyrinth eLab 1.3				
	McGraw Hill GO 1.4 (Retiring :	2026)			
	McGraw Hill LTI 1.3				
	McGraw Hill SIMnet LTI 1.3 (R 2026)	etiring			
	Media Library				
	Pearson 1.3 Deep Link				
	Quizzes				
		Ŧ			

2. Click on [Select SIMnet].

Graw Hill	
Welcome to Mo	cGraw Hill
Select the McGraw Hill platfor	m that you would like paired with your course from the list
Platforms	
connect	Engage students with Connect, a complete course platform to streamline prep, surface insights, and link learning to the real world—with unmatched support
Select Connect	
Graw Hill GO	Discover our enhanced eBook+ with separately assignable readings and assessments, that lives in your LMS.
Select McGraw Hill GO	
SIMnet*	SIMnet is a training and assessment platform for developing students' skills in Microsoft 365 applications and computer concepts.
Select SIMnet	

3. Next, you will be prompted to input your school-specific **SIMnet URL**.

SIMnet			
	To continue integrating your o	ourse with SIMnet, please confirm your	
	school specific SIMnet URL.		
	https://	.simnetonline.com	

4. Input **LONESTAR** to show a list of Lone Star College campuses. Then, select your campus from the list.

NOTE: Failing to select the proper campus of your course **may cause issues with the pairing of SIMnet**.



5. Click [Continue] once you have selected your home campus.

Add Activity			×
+ ~			
Graw SIMnet			
	.		
	To continue integrating your course with SIMne school specific SIMnet URL.	et, please confirm your	
	https:// LONESTAR	.simnetonline.com	
	Lonestar College TX, US		_
	, Continue		
			_

- 6. Enter the following information:
 - A. **Course** Chose a name for your course. By default, the name will copy the name of your D2L section.
 - B. **Section** The Section field is non-mandatory for SIMnet course creation. This field gives additional space to add to the Course name from 7A.
 - C. Campus There is only a selection of Default.
 - D. **Optional: Use Existing Course as a Template -** If you wish, choose another course from your campus to copy from. This is an optional choice.

Activity			
← ~	•		
SIMnet			
		Create a SIMnet course to pair with Desire2Learn	
		Desire2Learn provided some information we can use to create a new course, and we have filled in the appropriate fields below.	
		COURSE	
	A	Sandbox: Joseph Tatum - Joey Test Sandbox	
		SECTION	
	В	CAMPUS	
	С	Default	
		OPTIONAL: USE EXISTING COURSE AS TEMPLATE?	
		If you would like to copy the content from an existing course, choose one from the list below.	
	D	Select a course ~	
		Create Course	

7. Then click **[Create Course]** at the bottom.

ld Activity		
← ~		
siaw SIM net		
	Create a SIMnet course to pair with Desire2Learn	
	Desire2Learn provided some information we can use to create a new course, and we have filled in the appropriate fields below.	
	COURSE	
	Sandbox: Joseph Tatum - Joey Test Sandbox	
	SECTION	
	CAMPUS	
	Default	
	OPTIONAL: USE EXISTING COURSE AS TEMPLATE?	
	If you would like to copy the content from an existing course, choose one from the list below.	
	Select a course v	
	Create Course	

8. You have now successfully paired your course with SIMnet. You may click **[Go to SIMnet]** to move on to view your course within SIMnet.

You have paired your Desire2Learn course with	
Similet:	
Joseph Tatum - Joey Test Joseph Tatum - Joey Test Joseph Tatum - Joey Test Sandbox: Joseph Tatum - Joey Test Joseph Tatum - Joey Test Joey Test Sandbox Jarest	
← Back to Desire2Learn Go to SIMnet →	

Accessing your SIMnet Dashboard

1. In your module, click [Add Existing Activities], and select [McGraw Hill SIMnet LTI 1.3].

Course Management ~ Content	Grades Course A	Activities 🗸	Collaboration ~	VTAC Support	t	
Search Topics Q	McGrav	v-Hill	SIMnet	~	🔒 Print	🔅 Settings
호 Overview	Add dates and r	estrictions				۲
Bookmarks	Add a descriptio	on				
Course Schedule	New 🗸	Add Existin	g Activities 🗸	🅢 Bulk Edit		
Table of Contents		Assignment	s	e to create and	d update topics	
McGraw-Hill SIMnet	Add a sub-moc	Chat				
		Checklist				
Add a module		Discussions				
		Electude Qu	uicklink Deeplink			
		McGraw Hi	Il Connect			
	L	McGraw Hi	ll SIMnet LTI 1.3	1		
		Media Libra	iry			
		Quizzes				

2. Select [Dashboard].

⑦ Help ☐ Full SI ntegrate
ntegrate
ntegrate
SIMnet assignments MS.

NOTE: There is not a **'D2L SIMnet module link'** to the SIMnet Dashboard like you may be accustomed to from the previous version of SIMnet, so you will have to use this method to access the SIMnet Dashboard. For more information, see McGraw-Hill's <u>own instructions</u> (<u>https://help.simnetonline.com/manager/integrations/lti-advantage-v1.3/instructor-Ims-launch-point)</u>.

Adding McGraw Hill SIMnet LTI 1.3 Basic Link to Your

D2L Course

The **McGraw Hill SIMnet LTI 1.3 Basic Link** provides a quick overview of the entire course but cannot be used for course setup, as the Deploy Assignments option is not available through this route. For course setup, please use the non-basic link: **[Add Existing Activities]** \rightarrow **[McGraw Hill SIMnet LTI 1.3]**.

In summary, the basic link is designed to offer faculty a convenient overview of the course, and is not intended for use by students.

1. To add SIMnet LTI 1.3 Basic Link to your module go to [Add Existing Activities] → [Third-party Integrations].

McGrav	v Hill SIMnet	~	🔒 Print	🔅 Settings
Add dates and re	estrictions			۲
Add a descriptio	n			
New 🗸	Add Existing Activities 🗸	🌮 Bulk Edit		
	Pearson 1.3 Deep Link	to create and update to	pics	
Add a sub-moc	Quizzes			
	Self Assessments			
	SI 1.3 - GEOL 1403			
	SoftChalk 1.3 Link Selecto			
	Surveys			
1	Third-party Integrations	1		
	Wiley Assignments	1		
	Wiley Resources			

 In the search box type-in "SIMnet" from the result list select [McGraw Hill SIMnet LTI 1.3 Basic Link].

← ~			
		SIMnet	Х
LTI Link 🔺		LTI Advantage Deployment	
McGraw Hill SIMnet LTI 1.3 Basic	ık	McGraw Hill SIMnet LTI 1.3	

3. The **[McGraw Hill SIMnet LTI 1.3 Basic Link]** will appear in your module. Students can continue to access their assignments through the individual Connect links in the D2L course.

NOTE: We recommend hiding this link from students to avoid confusion.

McGraw Hill SIMnet 🗸	🖶 Print	🔅 Settings
Add dates and restrictions		۲
Add a description		
New V Add Existing Activities V 🌮 Bulk Edit		
 McGraw Hill SIMnet LTI 1.3 Basic Link Third-party Integration 		~
THIS DOES NOT ALLOW FOR ASSIGNMENT DEPLOYMENT		
Add a sub-module		

Adding a Direct Link to a SIMnet Assignment to your D2L Content Module

1. In your module, click [Add Existing Activities], and select [McGraw Hill SIMnet LTI 1.3].

Course Management 🗸 Content	Grades Course A	Activities 🗸 Collaboratio	n 🗸 VTAC Support		
Search Topics Q	McGrav	w-Hill SIMne	et v	🖨 Print	Settings
토 Overview	Add dates and r	restrictions			۲
D Bookmarks	Add a descriptio	on			
Course Schedule	New 🗸	Add Existing Activities 🗸	🌮 Bulk Edit		
Table of Contents		Assignments	e to create and update	e topics	
McGraw-Hill SIMnet	Add a sub-moc	Chat			
		Checklist	_		
Add a module		Discussions			
		Electude Quicklink Deeplin	ık		
		McGraw Hill Connect	-		
		McGraw Hill SIMnet LTI 1.3	3		
		Media Library			
		Quizzes			

2. Select [Integrate].

SIM net	_	•	SIMstudent 🕜 Help 🛱 Full SI
Course Quick Links			
B Dashboard	Edit/Assign	⊡ Organize	lntegrate
See an overview of your course data.	Manage student enrollment and assignments.	Arrange SIMnet assignments and groups and update assignment details.	Deploy SIMnet assignments to the LMS.
Administrative Tasks			
🖽 Manual Grade Sync	Reset Course Pairing	Unlink Automatic Sign-in	
Sync grades from McGraw Hill services to the LMS. It will take a short time for updates to be reflected in your LMS.	Reset pairing to unlink this course from the LMS course. You'll have to pair again in order to access SIMnet content	Unlink the SIMnet user that is used to automatically sign you into SIMnet from the LMS.	

3. Find the item you wish to add and click the check box to the left of the chosen assignment.

door Joseph Tatum - Joey Testbos 2 Course Integration Iink a SIMnet assignment form Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wi ignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn. uncheck the assignment checkbox. When you have finished selecting wi ignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn. Reset changes © Refresh Toggle by assignment type Confirm the signment name Paired? Start Due Confirm the	ignment from Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wh stire2Learn.
Course Integration Ink a SIMnet assignment to Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn. Reset changes Reset changes Reset changes Reset changes Reset changes Reset changes Reset changes Reset	ignment from Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wh esire2Learn.
It is a SIMnet assignment to Desire2Learn, uncheck the assignment checkbox. When you have finished selecting with a SIMnet assignment to Desire2Learn, uncheck the assignment checkbox. When you have finished selecting with a SIMnet assignment is a SIMnet assignment from Desire2Learn, uncheck the assignment checkbox. When you have finished selecting with a SIMnet assignment is a SIMnet assignment from Desire2Learn. Uncheck the assignment checkbox. When you have finished selecting with a SIMnet assignment is a SIMnet assignment from Desire2Learn. Uncheck the assignment checkbox. When you have finished selecting with a SIMnet assignment is a SIMnet assignment from Desire2Learn. Uncheck the assignment checkbox. When you have finished selecting with a SIMnet assignment is a SI	ignment from Desire2Learn, uncheck the assignment checkbox. When you have finished selecting wh esire2Learn.
signments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn. Reset changes (C) Refresh (Toggle by assignment type *) Conflue (C) Signment name Paired? Start Due (P) Conflue (C) Conflue (C) Paired? Start (C) Paire	esire2Learn.
Retet changes C Refresh Toggle by assignment type signment name Paired? Start Du Paired? Start Du Paired? Start Du Paired? Start	
xsignment name Paired? Start Due i © € Class Home © € Access 365/2019 - Level 4 Black Belt - Credential Exam & 7/12/2023 7/19/2023 <	
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	Paired? Start Due Po
🖸 😤 Access 365/2019 - Level 4 Black Belt - Credential Exam 🕹 7/12/2023 7/19/2023	
A	

4. Click **[Confirm changes]** in the top right area above the table.

SIMnet		SIMstudent	⑦ Help	🔁 🗐 Full SIM
← Course Integration				
To link a SIMnet assignment to Desire2Learn, check the corresponding checkbox below. To	remove a SIMnet assignment from Desire2Learn, unche	ck the assignm	nent checkbo	x. When you
have finished selecting which assignments should be linked or unlinked, click Confirm Cha	nges to review the changes prior to deploying to Desire.	2Learn.		
Reset changes C Refresh Toggle by assignment type 🔻			Co	nfirm changes
Assignment name	Paired?	Start	Due	Point
▼ 🗹 📚 Class Home				-
🔁 🖆 Access 365/2019 - Level 4 Black Belt - Credential Exam	$\aleph \rightarrow \mathscr{O}$	7/12/2023	7/19/2023	6

NOTE: Unchecking any previously checked items will remove them from your current D2L Deployment.

5. Select **[Deploy to Desire2Learn]** if the confirmation page shows the proper changes to D2L Content.

Siminet		SIMstude	nt (?) Help	🗐 🗐 Full Si
the second second				
 Confirmation 				
The list below shows all the changes you i	nade to your integration configuration.		Deploy to	o Desire2Leai
+ To Be Linked				```
Assignment Title		Start Date	Due Date	Points
✓Ξ Access 365/2019 - Level 4 Black Belt - C	iredential Exam	7/12/2023	7/19/2023	60
- To Be Unlinked				\ \
No assignments to unlink				
= Unchanged				<

6. This will automatically add the selected assignment to your D2L content module.

Course Management 🗸	Content	Grades Course Activities - Collaboration - VTAC Support	
Search Topics	٩	McGraw-Hill SIMnet 🗸	🖨 Print 🏾 🌞 Settings
र्षे Overview		Add dates and restrictions	۲
D Bookmarks		Add a description	
Course Schedule		New 🗸 Add Existing Activities 🗸 🥢 Bulk Edit	
Table of Contents	1	Access 365/2019 - Level 4 Black Belt - Credential Exam	~
McGraw-Hill SIMnet	1	third-party Integration	
Add a module		C Due July 19 at 11:59 PM C Starts Jul 12, 2023 12:00 AM	
		Add a sub-module	

7. This will also automatically add the **Grade Item** to your D2L gradebook.

	Coι	urse Management 🗸 Content Grade	es Course Activities - Collaboration - VTAC Support			
Enter Grad	es Manage Grades Schemes	Setup Wizard				
Import Search I	Export Switch to Sprea	dsheet View More Actions 🗸				
	Last Name 🔺 , First Name	Final Grades	Access 365/2019 - Level 4 Black Belt - Credential Exam 🗸 🗸			
	🎙 🛃 Test, Student 🗸 🗸	- / -, -% ø	- / 60, -%			
20 pe	20 per page 🗸 🗸					

NOTE: When a student completes a SIMnet assignment a D2L grade is automatically synced to the corresponding D2L grade item. The student's grade is immediately linked from SIMnet to D2L.

Students without a completed attempt on a SIMnet assignment will automatically sync a grade of zero to the D2L gradebook at the SIMnet assignment Due Date.

Additional Support for McGraw-Hill SIMnet

- Instructor Instant Help (https://mhedu.force.com/CXG/s/article/SIMnet-Instructor-Instant-Help? dc=Instructor_Resources)
- <u>SIMnet Instructor Support (https://www.mheducation.com/highered/support/simnet.html)</u>